

Amendment dated March 9, 2009

Reply to Office Action of December 9, 2008

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A window type air conditioner, comprising:
  - a case, one side of which is positioned on an indoor side and another side of which is positioned on an outdoor side;
  - at least one indoor heat exchanger mounted inside the case positioned on the indoor side to heat exchange with indoor air;
  - an indoor cross flow fan that generates a blowing force so that the indoor air passes through the at least one indoor heat exchanger and that sucks and discharges the indoor air in a circumferential direction thereof;
  - at least one outdoor heat exchanger mounted inside the case positioned on the outdoor side to heat exchange with outdoor air, the at least one outdoor heat exchanger comprising first and second outdoor heat exchangers;
  - an outdoor cross flow fan that generates a blowing force so that the outdoor air passes through the first and second outdoor heat exchangers and that sucks and discharges the outdoor air in a circumferential direction thereof;
  - an indoor air suction port that sucks the indoor air into the air conditioner formed

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in a front surface of the case positioned on the indoor side;

an indoor air discharge port that discharges the indoor air from the air conditioner formed at an upper surface of the case positioned on the indoor side, wherein the indoor air suction port is substantially the same size as the front surface of the case, and wherein the at least one heat exchanger is vertically arranged adjacent to and inside the indoor air suction port;

~~a stabilizer that divides a suction side and a discharge side of the outdoor cross flow fan installed between the first outdoor heat exchanger and the second outdoor heat exchanger, wherein the outdoor cross flow fan comprises:~~

~~— a hub arranged extending in a longitudinal direction of the first and second outdoor heat exchangers and connected to a driving motor, and~~

~~— a plurality of blades provided on an outer circumferential surface of the hub with a certain interval therebetween and having a certain length.~~

an outdoor air suction port that sucks the outdoor air into the air conditioner formed in a rear surface of the case positioned on the outdoor side; and

an outdoor air discharge port that discharges the outdoor air from the air conditioner formed in the upper surface of the case positioned on the outdoor side, wherein the outdoor suction port is substantially the same size as the rear surface of the case, wherein the first outdoor heat exchanger is installed adjacent to and inside the outdoor air suction port to heat exchange with the outdoor air sucked in through the outdoor air suction port, and wherein

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the second outdoor heat exchanger is installed adjacent to and inside the outdoor air discharge port to heat exchange with the outdoor air discharged through the outdoor air discharge port.

2. (Currently Amended) The window type air conditioner of claim 1, further comprising a compressor that compresses a refrigerant into a high temperature and a high pressure and is installed on one side of the at least one outdoor heat exchanger, wherein the compressor comprises a horizontal type compressor that includes a driving device and a refrigerant compression device horizontally arranged.

3.-5. (Canceled)

6. (Currently Amended) The window type air conditioner of claim 1, wherein the indoor cross flow fan comprises:

a hub arranged extending in a longitudinal direction of the at least one indoor heat exchanger and connected to a driving motor; and

a plurality of blades ~~formed at~~ provided on an outer circumferential surface of the hub with a certain interval therebetween and arranged extending in the longitudinal direction of the at least one indoor heat exchanger.

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7. (Currently Amended) The window type air conditioner of claim 6, further comprising:

a guide panel that guides the indoor air sucked in through an indoor air suction port to an indoor air discharge port, installed on one side of the indoor cross flow fan; and

~~a~~an indoor cross flow fan stabilizer that divides a suction side and a discharge side of the indoor cross flow fan installed at one side of the case.

8.-10. (Canceled).

11. (Previously Presented) The window type air conditioner of claim 10, wherein the first outdoor heat exchanger is arranged to extend vertically inside the outdoor air suction port, and the second outdoor heat exchanger is arranged to extend horizontally inside the outdoor air discharge port.

12. (Canceled).

13. (Currently Amended) The window type air conditioner of claim-8\_1, further comprising:

an outdoor cross flow fan stabilizer that divides a suction side and a discharge side

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of the outdoor cross flow fan installed between the first outdoor heat exchanger and the second outdoor heat exchanger; and

a guide panel that guides the ~~indoor~~ air sucked in through the outdoor air suction port to the outdoor air discharge port installed on one side of the outdoor cross flow fan.

14. (Currently Amended) The window type air conditioner of claim 1, wherein the plurality of blades of the outdoor cross flow fan ~~contact~~ contacts with condensed water stored in a lower portion of the case positioned on the outdoor side, thereby spraying the condensed water when the outdoor cross flow fan is rotated.

15-19. (Canceled).

20. (New) The window type air conditioner of claim 1, wherein the outdoor cross flow fan comprises:

a hub arranged in a longitudinal direction of the at least one outdoor heat exchanger and connected to a driving motor; and

a plurality of blades provided on an outer circumference surface of the hub with a certain interval therebetween and having a certain length.